ABSTRACT OF THE DISCLOSURE

A support designed for observing between intersecting polarizers an object located in its vicinity in a medium (3) of index n_0 with incident convergent incoherent illumination under an angle θ_0 at a wavelength λ. The support includes a substrate (1) with complex refractive index n_2 and a layer (2) of refractive index n_1 and thickness e_1. The value of the thickness e_1 of the layer (2) is at ± 2% such that $d_2\sqrt{}/de^2_1$ 1nIóI^2 = 0 with Ó = Ó$_{01}$ + Ó$_{12}$(1 + π_{01})e(-$^{2j\beta}_1$) + Ó $_{01}$ π_{12}e(-4$^{j\beta}_1$)/1+$r_{01(p)}$+$r_{12(p)}$e(-$^{2j\beta}_1$)(1+$r_{01(s)}$$^{r}_{12(s)}$^{e}(-2$^{j\beta}_1$). Observation devices incorporating such a support are also disclosed.